

Amendments to the SPECIFICATION

Please amend the specification at paragraph [0039] as follows:

In another embodiment, the pet's chew is moulded by injection moulding. In accordance with this embodiment, it is preferred that ~~[[the]]~~ a destructureized starch mixture is pressed through a mesh having a pore size of from 1 to 5 mm after extrusion, or preferably as a last step of the extrusion process. This will typically be done if the pet's chew is to be moulded by injection moulding. The obtained fibrous material is preferably cut to obtain a granulate material. This granulate material is preferably conditioned to a moisture content of from 5 to 20 wt. %, more preferably from 6 to 15 wt. %, even more preferably from 7 to 10 wt. %, based on the total weight of the granulate material. The moisture content can be controlled by using a vacuum zone in the extruder or by drying the granulate with hot air.